MANAN MALHOTRA

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Education

Lokmanya Tilak College of Engineering	**July 2017 – July 2021**
Bachelor of Engineering	*CGPA 7.77*
K.M. Agrawal College	**May 2021**
Higher Secondary	*68.3%*
Lourdes High School	**May 2015**
Secondary	*84.6%*

Experience

Infosys   **June 2021 – August 2023**

Senior System Engineer   *Jan 2023 – Aug. 2023*

- Functioning as a pivotal member of a 5-person team, engaged in enhancing, augmenting, and maintaining a sophisticated banking web application. Commended by both the client and project manager for diligent dedication, resulting in the successful and punctual delivery of projects that met or exceeded client expectations.

System Engineer   *Sept 2021 – Dec. 2022*

- Employed as a Java Developer at a prominent Indian banking institution within the ICICI Banking Group. Leveraging a diverse technological skill set including Core Java (object-oriented programming, exception handling, and collection framework), JSP, Servlets, JDBC, SQL, HTML, CSS, and JavaScript. Demonstrated expertise in safeguarding the client's business interests by orchestrating seamless end-to-end project execution across the project's entire lifecycle.

System Engineer Trainee   *June 2021 – Sept. 2021*

- Completed training under Java SpringBoot and Angular Stream.Recognized and commended as the highest achiever within my cohort.Acknowledged as the top performer in areas encompassing communication, learning, and professional development.

Projects

Social Media Hub | *Java, Android Studio*   **July 2020**

- Created an Android application using Java and Android Studio targeting college-level users.
- Designed and implemented features to enhance social media interactions within the college community.
- Utilized the layout editor to create a UI for the application in order to allow different scenes to interact with each other.

Secure Chatting Website | *Javascript*   **Jan. 2021**

- Utilized WebSocket technology and server-side development to create a secure and real-time chatting website.
- Deployed the application on the Heroku platform to ensure seamless access and functionality.

Technical Skills

Languages: Java, Javascript, C
Technologies/Frameworks: Linux, GitHub, JUnit, NodeJS
Skills: API Development , Java , JavaServer Pages (JSP) , Tomcat , MongoDB , MySQL

Relevant Coursework

- Data Structures
- Algorithms Analysis
- Database Management